

[illegible]

SEARCH NOTES (INCLUDING SEARCH STRATEGY)		
	Date	Exmr.
1. review search on P467 molecular structure search of ligand in class 3d done by STK, sequence search of SC2 ID 1011; WEB PUBMED, BIOSIS, SCISEARCH, MEDLINE searching T1e-2, TEK, RTK, inhibitors, atomic coordinates, crystal, catalytic domain, wild type, ligand, binding, pyridopyrimidine	6-17-03	CLS
benzenesulfonamide, N-(4-[4-amino-7- 4-methyl [1,4'-bipiperidin]- 1'-yl]-7H-pyrrolo [2,3-d] pyrimidin-5-yl]-2- fluorophenyl)-2,3-dichloro- and N-(4-[4-amino-7-[4-(4- methylpiperidyl)piperidyl]- 7H-pyrrolo [2,3-d] pyrimidin- 5'-yl]-2-fluorophenyl)- 2,3-dichloro-1-benzenesulfonamide	6-23-03	CLS

INTERFERENCE SEARCHED			
Class.	Sub.	Date	Exmr.

(RIGHT OUTSIDE)